

## KEY-RING PRODUCT UPDATE

Our High-performance Key-Valve, or HPKV, urinal cartridge paired with the Key-Ring, is the industry-leading mechanical or dry replacement product for waterfree urinals. With one of the fastest flow rates in the market, HPKV+ Key-Ring is perfect for converting your urinal to waterfree or “almost” waterfree. A result of years of research and testing, the Key-Ring features new design updates that ensures product longevity and improved product functionality.

Since its introduction, there have been several improvements incorporated into the product design based on feedback from customers. The latest update to the Key-Ring design follows that same path in order to provide the best performance ever. Following are the FOUR improvements to the HPKV Key-Ring:

1. Transparent Key-Ring Enzyme Cavity
2. Stronger Key-Ring Installation Clips
3. New REACH Compliant Label
4. Enhanced Key-Ring Enzyme Stability

### TRANSPARENT KEY-RING ENZYME CAVITY:

The new transparent Key-Ring cavity allows a clear view of the enzyme filling, AND indicates when the valve needs to be replaced.

### SERVICE WHEN THE GREEN IS GONE!



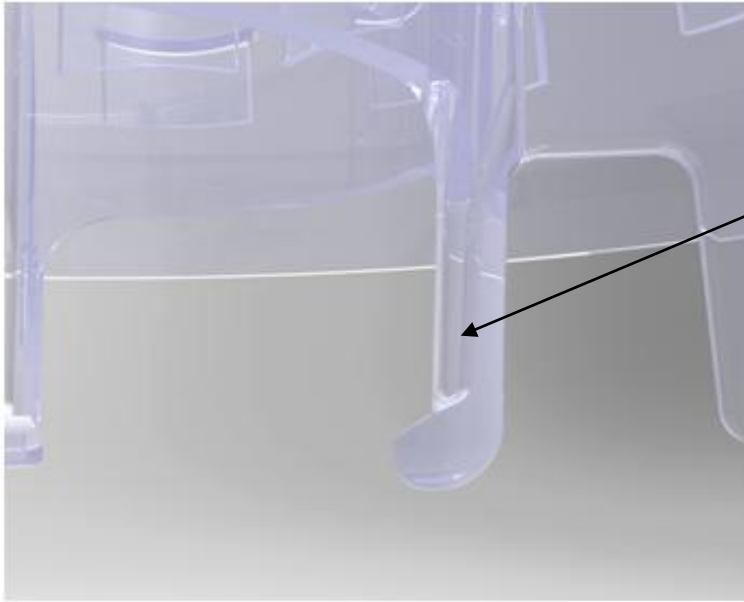
**NEW**



**TIME TO CHANGE**

### STRONGER KEY-RING INSTALLATION POSTS:

The improved design includes stronger Key-Ring installation Clips. This change reduces the chances of the tabs breaking during installation or cleaning.



Re-enforced  
Key-Ring  
installation  
Clips.

### NEW REACH COMPLIANT LABEL:

The REACH compliant label provides critical SDS information including **Health, Safety, and Handling** guidance. **NOTE: If you are issuing an MSDS of your own or include your own manual, please adapt the information from our updated attached SDS.**

Almacenar en lugar seco, sin exposición a rayos solares a una temperatura entre 15 °C y 25 °C.  
**Contiene** Aguarrás; 4-isopropilidene-1-methylcyclohexene; alpha-Pinene (2,6,6-TRIMETHYL-BICYCLO[3,1,1]HEPT-2-ENE); Dipenteno; limoneno.  
**Indicaciones de peligro:** H317 Puede provocar una reacción alérgica en la piel. H412 Nocivo para los organismos acuáticos, con efectos nocivos duraderos. **Consejos de prudencia:** P101 Si se necesita consejo médico, tener a mano el envase o la etiqueta. P102 Mantener fuera del alcance de los niños. P280 Llevar guantes de protección. P302+P352 EN CASO DE CONTACTO CON LA PIEL: Lavar con abundante agua. P333+P313 En caso de irritación o erupción cutánea: Consultar a un médico. P501 Eliminar los residuos de acuerdo con la legislación aplicable.

Conservare in un luogo asciutto, non esposto alla luce del sole a temperature comprese tra 15 °C e 25 °C.  
**Contiene** trementina, olio; 4-isopropilidene-1-methylcyclohexene; alpha-Pinene (2,6,6-TRIMETHYL-BICYCLO[3,1,1]HEPT-2-ENE); dipentene; limonene.  
**Indicazioni di pericolo:** H317 Può provocare una reazione allergica cutanea. H412 Nocivo per gli organismi acquatici con effetti di lunga durata. **Consigli di prudenza:** P101 In caso di consultazione di un medico, tenere a disposizione il contenitore o l'etichetta del prodotto. P102 Tenere fuori dalla portata dei bambini. P280 Indossare guanti protettivi. P302+P352 IN CASO DI CONTATTO CON LA PELLE: lavare abbondantemente con acqua. P333+P313 In caso di irritazione o eruzione della pelle: consultare un medico. P501 Smaltimento secondo le norme delle autorità locali.

### with (w) / mit / con / con / avec "Keyring"

Store in a dry place, unexposed to sunlight at temperatures between 15 °C and 25 °C.  
**Contains** turpentine, oil; 4-isopropylidene-1-methylcyclohexene; alpha-Pinene (2,6,6-TRIETHYL-BICYCLO[3,1,1]HEPT-2-ENE); dipentene; limonene.  
**Hazard statements:** H317 May cause an allergic skin reaction. H412 Harmful to aquatic life with long lasting effects. **Precautionary statements:** P101 If medical advice is needed, have product container or label at hand. P102 Keep out of reach of children. P280 Wear protective gloves. P302+P352 IF ON SKIN: Wash with plenty of water. P333+P313 If skin irritation or rash occurs: Get medical advice/attention. P501 Dispose of waste according to applicable legislation.

**1 x 30 g**  
**2(1) (9) 0(6) 4 0(1/2) 0(2/3) 0(1/5/7) ...**

**Falcon Waterfree Europe GmbH**  
c/o Von Allmen AG Treuhandgesellschaft  
Chamerstrasse 44 • 6331 Hünenberg • Schweiz  
Telefon +49 9070 2569144 • E-Mail info@falconwatertech.com  
www.falconwatertech.com



Warning  
Achtung • Attention  
Atención • Attenzione

Conservar dans un endroit sec, non exposé à la lumière du soleil, à des températures comprises entre 15 °C et 25 °C.  
**Contient** Essence de térébenthine; 4-isopropylidène-1-méthylcyclohexane; alpha-Pinène (2,6,6-TRIMETHYL-BICYCLO[3,1,1]HEPT-2-ENE); dipentène; limonène.  
**Mentions de danger:** H317 Peut provoquer une allergie cutanée. H412 Nocif pour les organismes aquatiques, entraînant des effets néfastes à long terme. **Conseils de prudence:** P101 En cas de consultation d'un médecin, garder à disposition le récipient ou l'étiquette. P102 Tenir hors de portée des enfants. P280 Porter des gants de protection. P302+P352 EN CAS DE CONTACT AVEC LA PEAU: Laver abondamment à l'eau. P333+P313 En cas d'irritation ou d'éruption cutanée: Consulter un médecin. P501 L'élimination doit se faire selon les prescriptions des autorités locales.

Trockene, lichtgeschützte Lagerung ohne direkte Sonneneinstrahlung bei Temperaturen zwischen 15 °C und 25 °C.  
**Enthält** Terpentin, Öl; 4-Isopropyliden-1-Methylcyclohexen; Alpha-Pinen (2,6,6-TRIMETHYL-BICYCLO[3,1,1]HEPT-2-EN); Dipenten; Limonen.  
**Gefahrenhinweise:** H317 Kann allergische Hautreaktionen verursachen. H412 Schädlich für Wasserorganismen, mit langfristiger Wirkung. **Sicherheitsratsweise:** P101 Ist ärztlicher Rat erforderlich, Verpackung oder Kennzeichnungsetikett bereithalten. P102 Darf nicht in die Hände von Kindern gelangen. P280 Schutzhandschuhe tragen. P302+P352 BEI BERÜHRUNG MIT DER HAUT: Mit viel Wasser waschen. P333+P313 Bei Hautreizung oder -ausschlag: Ärztlichen Rat/einholärztliche Hilfe hinzuziehen. P501 Entsorgung gemäß den behördlichen Vorschriften.

### ENHANCED KEY-RING ENZYME STABILITY:

The improved formulation enhances the enzyme stability against exposure to humid conditions during storage. The storage condition requirements remain the same as specified previously; store in dark, dry place with temperature between 5° Celsius to 25° Celsius.